

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		((light with source) and (deflect\$4 or reflect\$4 or mirror) and ((scan\$ or imag\$2 or f\$2) with lens\$2) and (((glass with negative) with len\$2) and ((plastic with negative) with len\$2) and ((plastic with positive) with len\$2) with aspheric\$3))).clm.	US-PGPUB	OR	ON	2006/01/10 14:31
		((light with source) or laser) and (deflect\$4 or reflect\$4 or mirror) and ((scan\$ or imag\$2 or f\$2) with lens\$2) and (((glass with negative) with len\$2) and ((plastic with negative) with len\$2) and ((plastic with positive) with len\$2) with aspheric\$3))).clm.	US-PGPUB	OR	ON	2006/01/10 14:31
		((light with source) or laser or beam or (semiconduct\$ with (laser or beam or (light with source)))) and (deflect\$4 or reflect\$4 or mirror) and ((scan\$ or imag\$2 or f\$2) with lens\$2) and (((glass with negative) with len\$2) and ((plastic with negative) with len\$2) and ((plastic with positive) with len\$2) with aspheric\$3))).clm.	US-PGPUB	OR	ON	2006/01/10 14:29
		((light with source) or laser or beam or (semiconduct\$ with (laser or beam or (light with source)))) and (deflect\$4 or reflect\$4 or mirror) and ((scan\$ or imag\$43 or f\$2) with lens\$2) and (((glass with negative) and (plastic with negative) and (plastic with positive)) with aspheric\$3))).clm.	US-PGPUB	OR	ON	2006/01/10 14:25
		((light with source) or laser or beam or (semiconduct\$ with (laser or beam or (light with source)))) and (deflect\$4 or reflect\$4 or mirror) and ((scan\$ or imag\$43 or f\$2) with lens\$2) and (((glass with negative) and (plastic with negative) and (plastic with positive)) with aspheric\$3))).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 14:25
		(light with source) (deflect\$4 or reflect\$4 or mirror) and ((imag\$4 or scan\$4 or f\$2) with len\$2) and (glass with negative) and (plastic with positive) and (plastic with negative) and aspher\$4))).clm.	US-PGPUB	OR	ON	2006/01/10 14:21

	((light with source) and (deflect\$4 or reflect\$4 or mirror) and ((imag\$4 or scan\$4 or f\$2) with len\$2) and (glass with negative) and (plastic with positive) and (plastic with negative) and aspher\$4))).clm.	US-PGPUB	OR	ON	2006/01/10 14:21
	((light with source) and (deflect\$4 or reflect\$4 or mirror) and ((imag\$4 or scan\$4 or f\$2) with len\$2) and (glass with negative) and (plastic with positive) and (plastic with negative) and aspher\$4))).clm.	US-PGPUB	OR	ON	2006/01/10 14:21
	((light with source) and (deflect\$4 or reflect\$4 or mirror) and ((imag\$4 or scan\$4 or f\$2) with len\$2) and (glass with negative) and (plastic with positive) and (plastic with negative) and aspher\$4))).clm.	US-PGPUB	OR	ON	2006/01/10 14:20
	((light with source))) and (deflect\$4 or reflect\$4 or mirror) and ((imag\$4 or scan\$4 or f\$2) with len\$2) and (glass with negative) and (plastic with positive) and (plastic with negative) and aspher\$4))).clm.	US-PGPUB	OR	ON	2006/01/10 14:20
	((light with source))) and (deflect\$4 or reflect\$4 or mirror) and ((imag\$4 or scan\$4 or f\$2) with len\$2) and (glass with negative) and (plastic with positive) and (plastic with negative) and aspher\$4))).clm.	US-PGPUB	OR	ON	2006/01/10 14:20
	((light with source) or laser or beam or (semiconduct\$4 with (laser or beam or (light with source)))) and (deflect\$4 or reflect\$4 or mirror) and ((imag\$4 or scan\$4 or f\$2) with len\$2) and (glass with negative) and (plastic with positive) and (plastic with negative) and aspher\$4))).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 14:17
	((light with source) or laser or beam or (semiconduct\$4 with (laser or beam or (light with source)))) and (deflect\$4 or reflect\$4 or mirror) and ((imag\$4 or scan\$4 or f\$2) with len\$2) and (glass with negative) and (plastic with positive) and (plastic with negative) and aspher\$4))).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 14:17
	(light with source) or laser or beam or (semiconduct\$ with (laser or beam or (light with source)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 11:57

		S60 and (two with (beam\$ or flux\$2))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/27 14:37
		S60 and (two with (beam\$ or flux\$2 or (light with source)))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 15:17
L1	1041273	(light with source) or laser or beam or (semiconductor with (laser or beam or (light with source)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 14:22
L2	1469665	(deflect\$4 or reflect\$4 or mirror)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 11:58
L3	269212	(image\$3 or f\$2 or scan\$5) with len\$2	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 11:59
L4	0	(glass with lens) with negative	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 11:59
L5	0	(glass with len\$2) with negative	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 12:00
L6	1504	(glass with len\$2) with negative	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 12:00
L7	504	(plastic with len\$2) with negative	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 12:00
L8	587	(plastic with len\$2) with positive	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 12:00
L9	345666	1 same 2	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 12:00
L10	67	3 same 6 same 7 same 8	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 12:01
L11	31	10 and 9	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 12:01
L12	16346	aspheric\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 12:01
L13	22	11 and 12	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 12:01

L36	295838	((light with source) or laser or beam or (semiconduct\$4 with (laser or beam or (light with source))) and (deflect\$4 or reflect\$4 or mirror) and ((imag\$4 or scan\$4 or f\$2) with len\$2) and (glass with negative) and (plastic with positive) and (plastic with negative) and aspher\$4)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 14:18
L37	80125	((light with source) or laser or beam or (semiconduct\$4 with (laser or beam or (light with source))) and (deflect\$4 or reflect\$4 or mirror) and ((imag\$4 or scan\$4 or f\$2) with len\$2) and (glass with negative) and (plastic with positive) and (plastic with negative) and aspher\$4)).clm.	US-PGPUB	OR	ON	2006/01/10 14:19
L38	0	((light with source) and (deflect\$4 or reflect\$4 or mirror) and ((imag\$4 or scan\$4 or f\$2) with len\$2) and (glass with negative) and (plastic with positive) and (plastic with negative) and aspher\$4)).clm.	US-PGPUB	OR	ON	2006/01/10 14:21
L39	80125	((light with source) or laser or beam or (semiconduct\$ with (laser or beam or (light with source))) and (deflect\$4 or reflect\$4 or mirror) and ((scan\$ or imag\$3 or f\$2) with lens\$2) and (((glass with negative) and (plastic with negative) and (plastic with positive)) with aspheric\$3)).clm.	US-PGPUB	OR	ON	2006/01/10 14:26
L40	80125	((light with source) or laser or beam or (semiconduct\$ with (laser or beam or (light with source))) and (deflect\$4 or reflect\$4 or mirror) and ((scan\$ or imag\$2 or f\$2) with lens\$2) and (((glass with negative) and (plastic with negative) and (plastic with positive)) with aspheric\$3)).clm.	US-PGPUB	OR	ON	2006/01/10 14:26
L41	80125	((light with source) or laser or beam or (semiconduct\$ with (laser or beam or (light with source))) and (deflect\$4 or reflect\$4 or mirror) and ((scan\$ or imag\$2 or f\$2) with lens\$2) and (((glass with negative) with len\$2) and ((plastic with negative) with len\$2) and ((plastic with positive) with len\$2) with aspheric\$3))).clm.	US-PGPUB	OR	ON	2006/01/10 14:31
L42	1591	359/196-266.ccls.	US-PGPUB	OR	ON	2006/01/10 14:40

L43	937	41 and 42	US-PGPUB	OR	ON	2006/01/10 14:30
L44	0	((light with source) or laser) and (deflect\$4 or reflect\$4 or mirror) and ((scan\$ or imag\$2 or f\$2) with lens\$2) and (((glass with negative) with len\$2) and ((plastic with negative) with len\$2) and ((plastic with positive) with len\$2) with aspheric\$3))).clm.	US-PGPUB	OR	ON	2006/01/10 14:31
L45	0	((light with source) and (deflect\$4 or reflect\$4 or mirror) and ((scan\$ or imag\$2 or f\$2) with lens\$2) and (((glass with negative) with len\$2) and ((plastic with negative) with len\$2) and ((plastic with positive) with len\$2) with aspheric\$3))).clm.	US-PGPUB	OR	ON	2006/01/10 14:32
L46	5	((light with source) and (deflect\$4 or reflect\$4 or mirror) and ((scan\$ or imag\$2 or f\$2) with lens\$2) and (((glass with negative) with len\$2) and ((plastic with negative) with len\$2) and ((plastic with positive) with len\$2))))clm.	US-PGPUB	OR	ON	2006/01/10 14:33
L47	5	((light with source) or laser) and (deflect\$4 or reflect\$4 or mirror) and ((scan\$ or imag\$2 or f\$2) with lens\$2) and (((glass with negative) with len\$2) and ((plastic with negative) with len\$2) and ((plastic with positive) with len\$2))))clm.	US-PGPUB	OR	ON	2006/01/10 14:34
L48	5	((light with source) or laser or beam) and (deflect\$4 or reflect\$4 or mirror) and ((scan\$ or imag\$2 or f\$2) with lens\$2) and (((glass with negative) with len\$2) and ((plastic with negative) with len\$2) and ((plastic with positive) with len\$2))))clm.	US-PGPUB	OR	ON	2006/01/10 14:34
L49	129	359/205.ccls.	US-PGPUB	OR	ON	2006/01/10 14:40
L50	123	49 and 41	US-PGPUB	OR	ON	2006/01/10 14:40
S1	0	2004/27446	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:05
S2	2	"5764399"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:05
S3	2	"6683707"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:06

S4	1164	Shimomura.IN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:09
S5	591	359/196.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:09
S6	2	S5 and S4	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:10
S7	22580	sato.in.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:10
S8	235	347/244.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:11
S9	7	S7 and S8	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:11
S10	15201	kato.in.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:11
S11	220	347/258.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:12
S12	14	S10 and S11	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:12
S13	20	testardi.in.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:13
S14	153	399/79.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:13
S15	1	S14 and S13	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:13
S16	15201	kato.in.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:13
S17	71	347/228.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:13
S18	1	S17 and S16	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/22 15:14
S19	0	"359,589,634,722,205".ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/25 13:31

S20	2298	"359/589,634,722,205".ccs.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 13:35
S21	2709436	(flux or alteration or change or flow or fluctuation or fluidity or instability or modification or motion or mutability or mutation or transition or unrest) with wave length	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/25 13:35
S22	35154	(flux or alteration or change or flow or fluctuation or fluidity or instability or modification or motion or mutability or mutation or transition or unrest)with wavelength	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/25 13:35
S23	261	S22 and S20	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/25 13:48
S24	187	S23 and nm	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/25 14:49
S25	8527	chromatic adj aberrat\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/25 14:49
S26	30	S25 and S24	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 08:26
S27	1	("5493446").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/25 15:03
S28	81628	(optic\$2 with scan\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 08:50
S29	50643	(glass or plastic) with len\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 08:51
S30	8973	(chromatic with (aberration or magnification))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 08:52
S31	5843	S28 and S29	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 08:52
S32	601	S31 and S30	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 08:52
S33	628988	(nm or um or mu)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 08:52

S34	413	S33 and S32	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 08:53
S35	126417	wavelength same S33	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 08:53
S36	363	S35 and S32	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 14:38
S37	26	S36 and ("5" adj nm)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 14:37
S38	742	355/52.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 10:09
S39	15210	Kato.in.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 10:09
S40	4	S38 and S39	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 10:09
S41	81628	(optic\$2 with scan\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 14:38
S42	50643	(glass or plastic) with len\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 14:38
S43	8973	(chromatic with (aberration or magnification))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 14:38
S44	5843	S41 and S42	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 14:38
S45	601	S44 and S43	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 14:38
S46	628988	(nm or um or mu)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 14:38
S47	126417	wavelength same S46	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 14:38
S48	363	S47 and S45	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 14:38
S49	0	S48 and ((negative and positive) with power\$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 14:40

S50	137	S48 and ((negative or positive) with power\$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/26 14:47
S51	116	S48 and ((negative and positive) with power\$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/27 14:35
S52	81628	(optic\$2 with scan\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/27 14:35
S53	50643	(glass or plastic) with len\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/27 14:35
S54	8973	(chromatic with (aberration or magnification))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/27 14:35
S55	5843	S52 and S53	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/27 14:35
S56	601	S55 and S54	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/27 14:35
S57	628988	(nm or um or mu)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/27 14:35
S58	126417	wavelength same S57	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/27 14:35
S59	363	S58 and S56	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/27 14:35
S60	116	S59 and ((negative and positive) with power\$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/27 14:36
S61	33	S60 and (two with (beam\$s or flux\$2))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 09:02
S62	7	"6259547"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 09:21
S63	18243	print\$2 adj control\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 09:21
S64	2301	"359/589,634,722,205".ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 13:08
S65	41	S64 and S63	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 09:21

S66	133950	color with image\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 10:00
S67	564	S66 and S64	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 10:00
S68	2518	"359/589,634,722,205-206".ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 13:35
S69	3196	"359/589,634,722,205-206,212". ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 13:35
S70	2067	359/212-216.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 15:18
S71	0	347/233,234-235,243	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 15:18
S72	0	347/233,234-235,243.ccls	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 15:18
S73	828	347/233,234-235,243.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 15:18
S74	0	250/234-236.ccls	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 15:18
S75	3212	250/234-236.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/28 15:18